

Amendment
USSN 10/627,771

AMENDMENTS TO THE ABSTRACT:

Please replace the Abstract with the new Abstract on the following page:

ABSTRACT

A microwave filter ~~comprising~~including a plurality of resonator cavities (1, 10) ~~arrangement~~arranged in more than two adjacent rows and more than two adjacent columns; wherein each resonator cavity is coupled with at least a sequential adjacent resonator cavity for providing a main path for an electromagnetic energy to be transmitted from a first resonator cavity (1) to a last resonator cavity (10). The electromagnetic energy is injected into the first resonator cavity (1) by an input terminal (20) through an input coupling, and the electromagnetic energy is extracted from the last resonator cavity (10) by an output terminal (21) through an output coupling, and the first (1) and last (10) resonator cavities are non-sequential adjacent cavities.

~~Figure 2~~